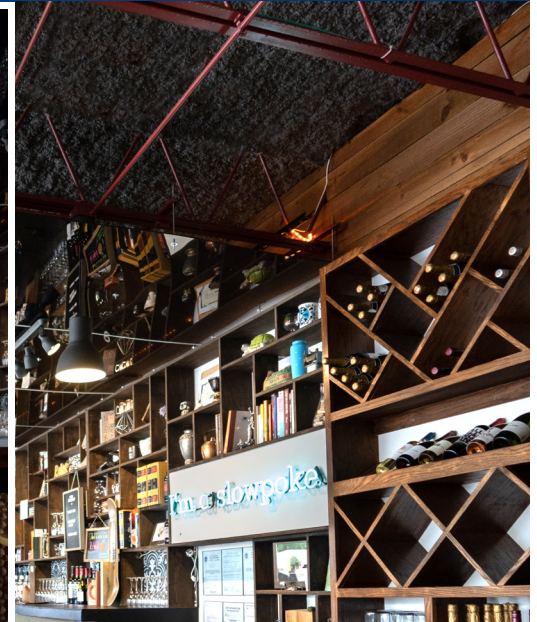




Project Details

Name: Slowpokes

Location: Houston, Texas

Product Details

Product: K-13

Details: Gray



Located in the Garden Oaks neighborhood in Houston, Texas, Slowpokes is a quirky cafe serving a variety of espresso drinks, light fare, draft beer, and wine in an industrial yet cozy, eclectic environment. To create an enjoyable, open environment, acoustical finishes were key to ensuring adequate control of excessive, unwanted noise.

To address the need for acoustics without compromising ceiling height or the industrial aesthetic, K-13 Gray was utilized for the ceiling. Spray-applied to the ribbed metal decking, the application of K-13 serves as an exposed interior finish that provides optimal acoustic comfort while complimenting the distinctive decor.

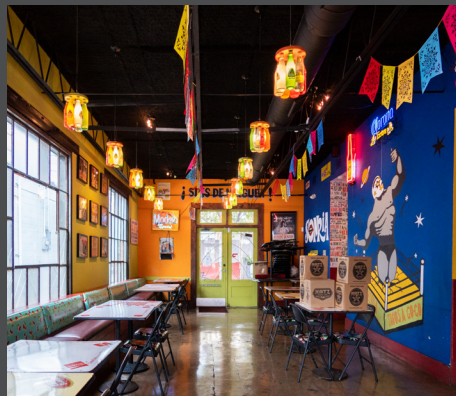
In addition to acoustic performance, K-13 provides thermal value to reduce heating and cooling costs. Made in Houston, Texas from sustainable, cellulose fibers, K-13 is a locally sourced, environmentally friendly material.

ACOUSTIC & THERMAL SOLUTIONS

FOR SIMILAR K-13 PROJECTS



SIMPLY FISH
Amsterdam, Netherlands



TACOS A GO-GO
Houston, Texas



LE PAIN QUOTIDIEN CAFÉ
London, United Kingdom

Acoustic Performance

K-13 is applied in thicknesses from 1" up to 5" to provide the desired level of acoustical absorption. At 1", K-13 provides a NRC of .80.

Thermal Value

K-13 has a R-Value of 3.75 per inch. This demonstrates how K-13 helps keep a space at the right temperature, saving on costs and the environment.

Application

K-13 is spray-applied, between 1" and 5". It is engineered for application to common substrates and can adhere to complex or irregular surfaces.

Colorful Options

K-13 is available in standard colors, and can be manufactured in custom, integral colors for unlimited design options.



GATHER

BOSTON, MASSACHUSETTS

Gather was designed by Hacin + Associates who also designed District Hall. Concrete flooring, wood tabletops, a soaring ceiling, and numerous other hard surfaces required special attention to acoustics. To meet this challenge, a 1.5" application of K-13 Black was applied to the open truss ceiling. K-13 absorbs unwanted echo and reverberation while enhancing ambient sound. In addition to acoustic performance, K-13 Black provides a dramatic backdrop to the eye-catching, suspended panel system, and endless strands of opulent pendant lights.



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